

SHEET <u>1</u> OF <u>1</u> (REV. 7-80)

LIST OF DOCUMENTS CITED BY APPLICANT

(Use Several Sheets if Necessary)

DOCKET NO.:

6727/1H841US1

SERIAL NO:

09/699,214

APPLICANT:

Israel LIFSHITZ

FILING DATE:

OCTOBER 27, 2000

CONFIRMATION NO:

U.S. PATENT DOCUMENTS

*EXAMINER INITIALS	DOCUMENT NUMBER	<u>DATE</u>	<u>NAME</u>	CLASS SUBCLASS	FILING DATE
PS PS PS PS	1. 6,324,212 2. 6,167,095 3. 5,995,567 4. 6,337,877 5. 6,275,098	Nov. 1999	Jenness Furukawa et al. Cioffi et al. Cole et al. Uehara et al.		RECEIVED JUN 1 3 2003 Technology Center 2600

FOREIGN PATENT DOCUMENTS

*EXAMINER INITIALS

DOCUMENT NUMBER

COUNTRY

DATE

CLASS SUBCLASS

TRANSLATION

YES NO

OTHER REFERENCES (INCLUDING AUTHOR, TITLE DATE, PERTINENT PAGES, ETC.)

*EXAMINER <u>INITIALS</u>

EXAMINER:

DATE CONSIDERED: 7/29/04

*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-1449 (Colb)				ATTY DOCKET NO. 6727/1H841US1		SERIAL NUMBER 09/699,214		
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS' INFORMATION DISCLOSURE STATEMENT				APPLICANT Israel LIFSHITZ et al.				
APR 2 5 2001 22				FILING DATE October 27, 2000 GROUP ART UNIT 2122 266				
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	AB							
			OTHER AR	T (Including Author, Bills, Pertin	nent Pages, Etc	.)		
PS	AC	ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. MA-027, Australia, March 29-April 2, 1999, "G.gen.bis: Seamless Rate Adaptation (SRA): a fast, robust, efficient protocol for on-line rate adaptation and power management", pp. 1-4.						
p3	AD	ITU Telecommunication Standardization Sector, July 1999, G. L. Line (ADSL) "Draft New Recommendation G.992.1: Asymmetrical Digital Subscriber Line (ADSL) Transceivers – Approved", pp. 1-264.						
ρ5	AE	ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. NT-037, Tennessee, Nov. 1-5, 1999, "G.gen: Seamless Rate Adaptation (SRA) and VoDSL", pp. 1-6.						
.PS	AF	ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. FI-072, Fiji Island, Jan. 31 – Feb. 4, 2000, "G.gen: G.lite.bis and G.dmt.bis System Design Enabling Seamless Rate Adaptation", pp. 1-9.						
P>	AG	Committee T1 – Telecommunications, T1E1/99-004, Costa Mesa, March 12, 1999, "Draft Minutes" Dec. 4, 1998, T1E1 Plenary, Plano, TX", pp. 1-21.						
PS	AH	ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. NT-103, Tennessee, Nov. 1-5, 1999, "G.lite.bis: Efficient framing for G.lite.bis modems", pp. 1-3.						
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			OTHER AR	T (Including Author, Bills, Perti	inent Pa	ges, Etc.)		
	AG	ITU Telecommunication Standardization Sector, Study Group 15, Temp. Doc. NT-081, Tennessee, Nov. 1-5, 1999, "G.gen: Analysis of efficient framing proposal",						oposal",	
		pp. 1-2. RECEIVED							
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